

**In the Specification:**

Please replace the indicated paragraphs with the paragraphs below that include corrected typographical errors as shown.

[0070] On the other hand, the invention is intended to encompass a restricted use, i.e., avoiding, when possible, use of the product or device by methods involving same, or by ~~ups~~ using same, ~~hat~~ that are at increased risk for an adverse event. A new useful characteristic of a product or device responsive to identifying an essential adverse event, e.g., providing a written warning with the product to a consumer, is also encompassed by the invention. New restricted uses are primarily derived by discovering an adverse event because manufacturers are required to disclose possible adverse events associated with use of a product or device, even if the adverse event has not been proven to occur in a specific risk group or situation. However, the invention is intended to encompass a use that allows a group, previously considered to be at high risk, to use a product by better defining the high risk group, although, this is neither an expanded nor a restricted use.

[0074] In addition to the functions represented by method steps 26', 28', 30', 32' and 32'', additional tasks are preferably performed to more completely ~~fulfil~~ fulfill the purposes of the present invention, as reflected in FIGS. 5 and 6. For example, as indicated by step 29' in FIG. 5, server 14, 114 or 214 may be programmed to generate proprietary information, typically in textual and/or graphic form, that is incorporated into intellectual property, sale and/or licensing documents. The documents then are used in negotiations with product or device manufacturers and/or distributors or other interested third parties. Additionally, FIG. 5 reveals in step 31' that server 14, 114 or 214 may optionally generate printed product warning information derived from the essential adverse information database(s). The printed warning information may be used in connection with packaging such as, for example, as product labeling or as product packaging inserts to advise the consumer (or product prescriber in the case of products or devices requiring a prescription) of contraindications or other adverse events associated with use of the product or device. Alternatively, as shown in step 33' of FIG. 5, the owner of the proprietary information or its licensee may generate the aforesaid printed warning information.